

CLAIMS:

1. A system, comprising:
a housing member at least partially defining a chamber for receiving an object to be secured; and
a closure system for holding the object in the housing member, wherein the closure system includes a mesh or braided panel for at least partially holding the housing member with the object, wherein the mesh or braided panel at least partially extends around the housing member and conforms to object shape or position changes.
2. A system according to claim 1, wherein the closure system further includes a securing system that keeps the mesh or braided panel proximate to the housing member.
3. A system according to claim-1, further comprising:
a secondary closure system for holding the object in the housing member.
4. A system according to claim 3, wherein the secondary closure system includes a tie based closure system.
5. A system according to claim 3, wherein the closure system at least partially covers the secondary closure system.
6. A system according to claim 1, wherein the housing member includes or forms part of a piece of apparel.
7. A foot-receiving device, comprising:
a foot-housing member at least partially defining a chamber for receiving a foot;
and
a closure system for holding the foot in the foot-housing member, wherein the closure system includes a mesh or braided panel for at least partially holding the foot-receiving device on the foot, wherein the mesh or braided panel at least partially extends around the foot-housing member and conforms to foot shape or position changes.

8. A foot-receiving device according to claim 7, wherein the closure system further includes a securing system that keeps the mesh or braided panel proximate to the foot-housing member.

9. A foot-receiving device according to claim 8, wherein the securing system includes at least one portion of a magnetic fastener arrangement.

10. A foot-receiving device according to claim 8, wherein the securing system includes at least one strap that extends at least partially around a portion of the foot-housing member.

11. A foot-receiving device according to claim 10, wherein the strap secures to the foot-housing member or to a portion of the closure system.

12. A foot-receiving device according to claim 11, wherein the strap secures via magnetic engagement.

13. A foot-receiving device according to claim 7, further comprising:
a secondary closure system for holding the foot in the foot-housing member.

14. A foot-receiving device according to claim 13, wherein the secondary closure system includes a shoelace based securing system.

15. A foot-receiving device according to claim 13, wherein the closure system at least partially covers the secondary closure system.

16. A piece of footwear, comprising:
a sole member;
an upper member extending from the sole member and at least partially defining a chamber for receiving a foot; and

a closure system for holding the foot in the piece of footwear, wherein the closure system includes a mesh or braided panel for at least partially holding the piece of footwear on the foot, wherein the mesh or braided panel at least partially extends around the upper member and conforms to foot shape or position changes.

17. A foot-receiving device according to claim 16, wherein the closure system further includes a securing system that keeps the mesh or braided panel proximate to the upper member.

18. A piece of footwear according to claim 17, wherein the securing system includes at least one portion of a magnetic fastener arrangement.

19. A piece of footwear according to claim 17, wherein the securing system includes at least one strap that extends at least partially around a portion of the upper member.

20. A piece of footwear according to claim 19, wherein the strap secures via magnetic engagement.

21. A piece of footwear according to claim 16, further comprising:
a secondary closure system for holding the foot in the upper member.

22. A piece of footwear according to claim 21, wherein the secondary closure system includes a shoelace based securing system.

23. A piece of footwear according to claim 21, wherein the closure system at least partially covers the secondary closure system.

24. A method for securing an object, comprising:
inserting at least a portion of an object into an opening defined in a housing member;

placing a closure system adjacent to at least a portion of the opening, wherein the closure system includes a mesh or braided panel for at least partially holding the object in the housing member, wherein the mesh or braided panel at least partially extends around the housing member and conforms to object shape or position changes; and
securing the closure system to hold the object in the housing member.

25. A method according to claim 24, wherein the securing includes engaging at least one magnetic fastener arrangement.

26. A method according to claim 24, wherein the securing includes extending at least one strap at least partially around a portion of the housing member.

27. A method according to claim 24, further comprising:
securing the object in the housing using a secondary closure system.

28. A method according to claim 24, further comprising:
at least partially covering the secondary closure system with the closure system including the mesh or braided panel.

29. A method according to claim 24, wherein the housing member includes or forms a portion of a piece of apparel.

30. A method for securing a foot-receiving device to a foot, comprising:
inserting a foot through an opening defined in a foot-housing member of a foot-receiving device;

placing a closure system adjacent to at least a portion of the opening, wherein the closure system includes a mesh or braided panel for at least partially holding the foot-receiving device on the foot, wherein the mesh or braided panel at least partially extends around the foot-housing member and conforms to foot shape or position changes; and
securing the closure system to hold the foot in the foot-housing member.

31. A method according to claim 30, wherein the foot-receiving device is a piece of footwear.

32. A method according to claim 30, wherein the securing includes engaging at least one magnetic fastener arrangement.

33. A method according to claim 30, wherein the securing includes extending at least one strap at least partially around a portion of the foot-housing member.

34. A method according to claim 33, wherein the strap forms at least a portion of the closure system and secures to the foot-housing member or to a portion of the closure system.

35. A method according to claim 34, wherein the strap secures via magnetic engagement.

36. A method according to claim 30, further comprising:
securing the foot-receiving device on the foot using a secondary closure system.

37. A method according to claim 30, further comprising: at least partially covering the secondary closure system with the closure system including the mesh or braided panel.